	U	1	Document ID	Issue Date	Pages	Title
1	×		US 20020009730 A1		57	Human stress array
2	⊠	: I I	US 20020004195 A1		39	Synthetic transcriptional modulators and uses thereof
3	×		US 20010044151 A1			Ligands for modulating the expression of exogenous genes via an ecdysone
4	×		US 6335170 B1	20020101		Gene expression in bladder tumors
5	⊠		US 6333318 B1	20011225		Formulations useful for modulating expression of exogenous genes in mammalian systems, and products related thereto.
6			US 6326166 B1	20011204		Chimeric DNA-binding proteins
7	⊠		US 6306649 B1	20011023		Heterologous transcription factors
8	⊠		US 6303319 B1	20011016		Cell based assay for identifying sh2-domain-specific signal transducer antagonist

	U	1	Document ID	Issue Date	Pages	Title
9	×		US 6300488 B1	20011009		Modified lepidopteran receptors and hybrid multifunctional proteins for use in transcription and regulation of transgene expression
10	×		US 6294330 B1	20010925		Protein fragment complementation assays for the detection of biological or drug interactions
11	⊠		US 6270964 B1	20010807		Protein fragment complementation assays for the detection of biological or drug interactions
12	×		US 6268173 B1	20010731		Polynucleotide encoding transcriptional intermediary factor-2
13	⊠		US 6266622 B1	20010724		Nuclear receptor ligands and ligand binding domains
14	Ø		US 6258603 B1	20010710		Ligands for modulating the expression of exogenous genes via an ecdysone receptor complex
15	×		US 6245531 B1	20010612 ·		Polynucleotide encoding insect ecdysone receptor

	U	1	Document ID	Issue Date	Pages	Title
28	×		US 6037173 A	20000314		Isolated nucleic acid encoding TRBP
29	×		US 6025196 A	20000215		Chimeric proteins comprising liver enriched transcription factors and
30	⊠		US 6025194 A	20000215		Nucleic acid sequence of senescence asssociated gene
31	⊠		US 6015709 A	20000118		Transcriptional activators, and compositions and uses related thereto
32	×		US 5990078 A	19991123		Means of increasing estrogen receptor levels in neural tissue
33	⊠		US 5981218 A	19991109		Isolated nucleic acid molecules useful as leukemia markers and in breast cancer prognosis and encoded polypeptides
34	⊠		US 5935934 A	19990810		Mutated steroid hormone receptors, methods for their use and molecular
35	×		US 5919667 A	19990706		Modular assembly retroviral vectors and uses thereof
36	⊠		US 5879917 A	19990309		Programmable genotoxic agents and uses therefor

	U	1	Document ID	Issue Date	Pages	Title
37	\boxtimes		US 5876972 A	19990302		Nucleic acid molecules coding for tumor suppressor proteins and methods for their isolation
38	×		US 5874534 A	19990223		Mutated steroid hormone receptors, methods for their use and molecular
39	×		US 5866325 A	19990202		Methods and materials relating to the functional domains of DNA binding
40	⊠		US 5861274 A	19990119		Nucleic acids encoding peroxisome proliferator-activated receptor
41			US 5854202 A	19981229		Peptide fragments of calreticulin, peptide mimetics thereof, and pharmaceutical compostions comprising same
42	×		US 5849485 A	19981215		Liver enriched transcription factor
43	×		US 5773583 A	19980630	78	Methods and materials relating to the functional domains of DNA binding
44	×		US 5773215 A	19980630		Tumor marker protein for cancer risk assessment
45		⊠	US 5763209 A	19980609	80	Methods and materials relating to the functional domains of DNA binding